

What is claimed is:

1. A bubble producing assembly, comprising:
 - a housing having an outlet;
 - an air generator positioned on the housing;
 - 5 a bubble producing device positioned over the air generator;
 - a first activator coupled to the air generator;
 - a reservoir associated with the housing for storing a liquid;
 - a pump system coupling the reservoir and the outlet; and
 - 10 a second activator coupled to the pump system for delivering the liquid from the reservoir out of the outlet.
2. The assembly of claim 1, further including a power source coupled to the fan and the first activator.
- 15 3. The assembly of claim 2, further including a motor coupled to the fan and the power source.
4. The assembly of claim 1, wherein the bubble producing device comprises one ring.
- 20 5. The assembly of claim 1, wherein the bubble producing device comprises:
 - a primary loop having an enclosing edge that defines an interior opening, the primary loop disposed at a first vertical level; and
 - 25 at least one secondary loop disposed at a second vertical level that is different from the first vertical level, the at least one secondary loop positioned with respect to the primary loop such that the at least one secondary loop extends into the space defined by the interior opening.
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6. The assembly of claim 5, wherein the at least one secondary loop is smaller in size than the primary loop.

7. The assembly of claim 6, wherein the at least one secondary loop has an outer periphery, with a tube extending from the outer periphery thereof.

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8. The assembly of claim 1, wherein the bubble producing device comprises a plurality of rings.

9. The assembly of claim 1, wherein the housing has at least one opening, with the fan positioned inside the at least one opening.

10. The assembly of claim 1, wherein the bubble producing device is a first bubble producing device, and wherein the assembly further includes:

15 a second bubble producing device separate from the first bubble producing device.

11. The assembly of claim 10, further including a third bubble producing device, separate from the first and second bubble producing devices.

12. The assembly of claim 11, wherein the first bubble producing device comprises a plurality of rings, the second bubble producing device comprises exactly one ring, and the third bubble producing device comprises:

a primary loop having an enclosing edge that defines an interior opening, the primary loop disposed at a first vertical level; and

30 at least one secondary loop disposed at a second vertical level that is different from the first vertical level, the at least one secondary loop positioned with respect to the primary loop such that the at least one secondary loop extends into the space defined by the interior opening.

13. The assembly of claim 1, wherein the reservoir is positioned inside the housing, and includes an opening that is aligned with a cap in the housing through which liquid can be introduced into the reservoir.

14. The assembly of claim 1, wherein the first activator is a push button that is positioned adjacent a wall of the housing and which is normally biased away from the housing.

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15. The assembly of claim 1, wherein the second activator is a trigger that is normally biased away from the pump system.

16. The assembly of claim 1, wherein the first activator is separate from the second activator.

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